

FIG. 1A

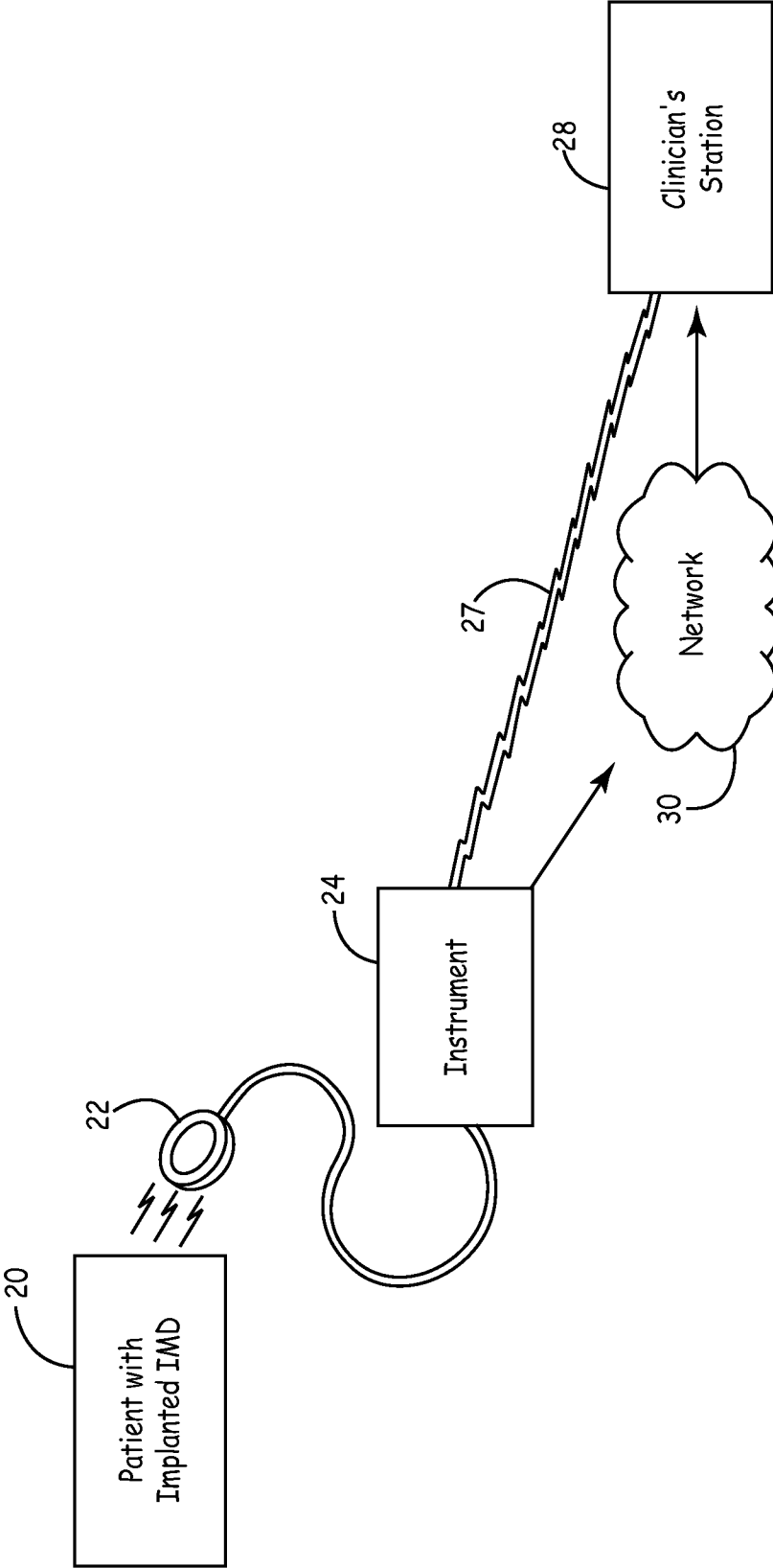


FIG. 1B

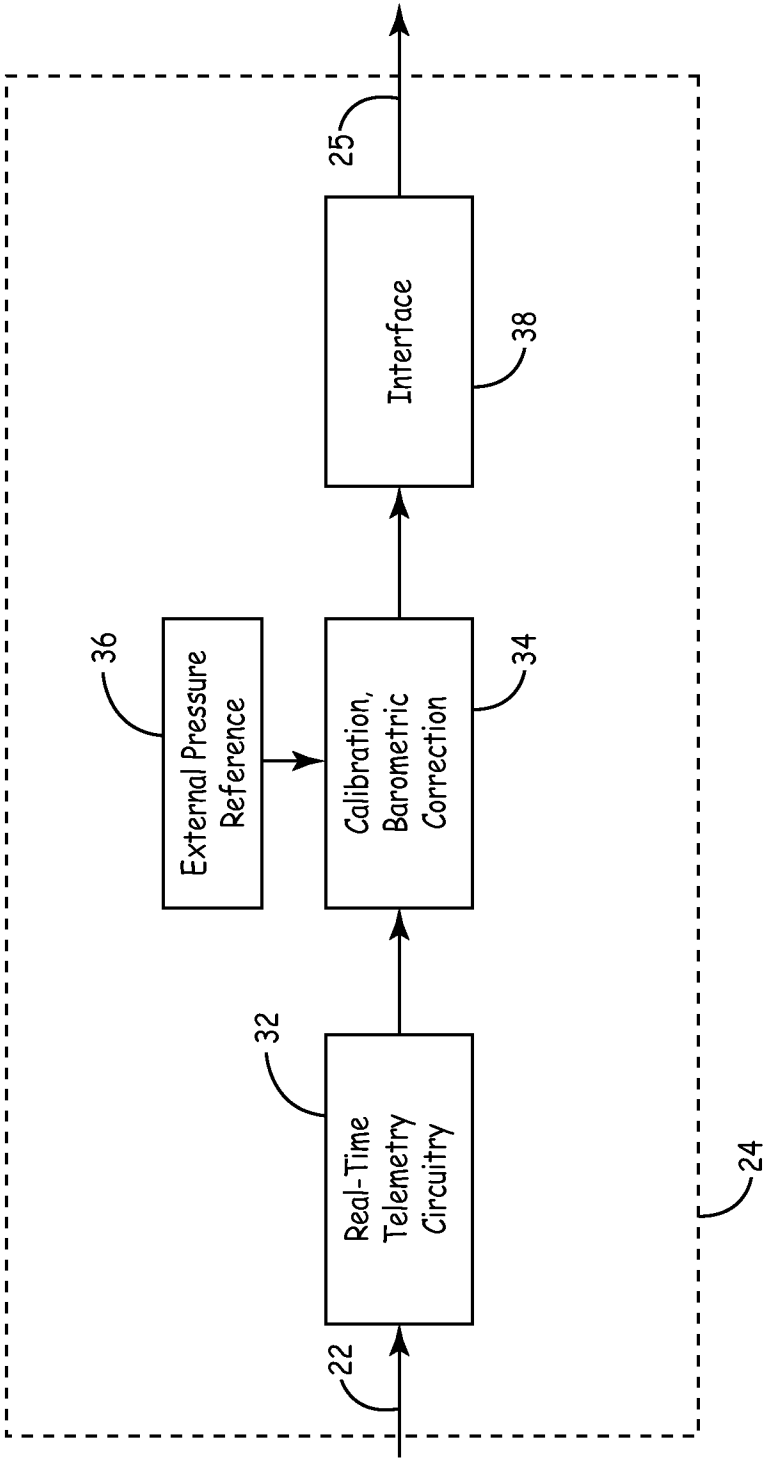


FIG. 1C

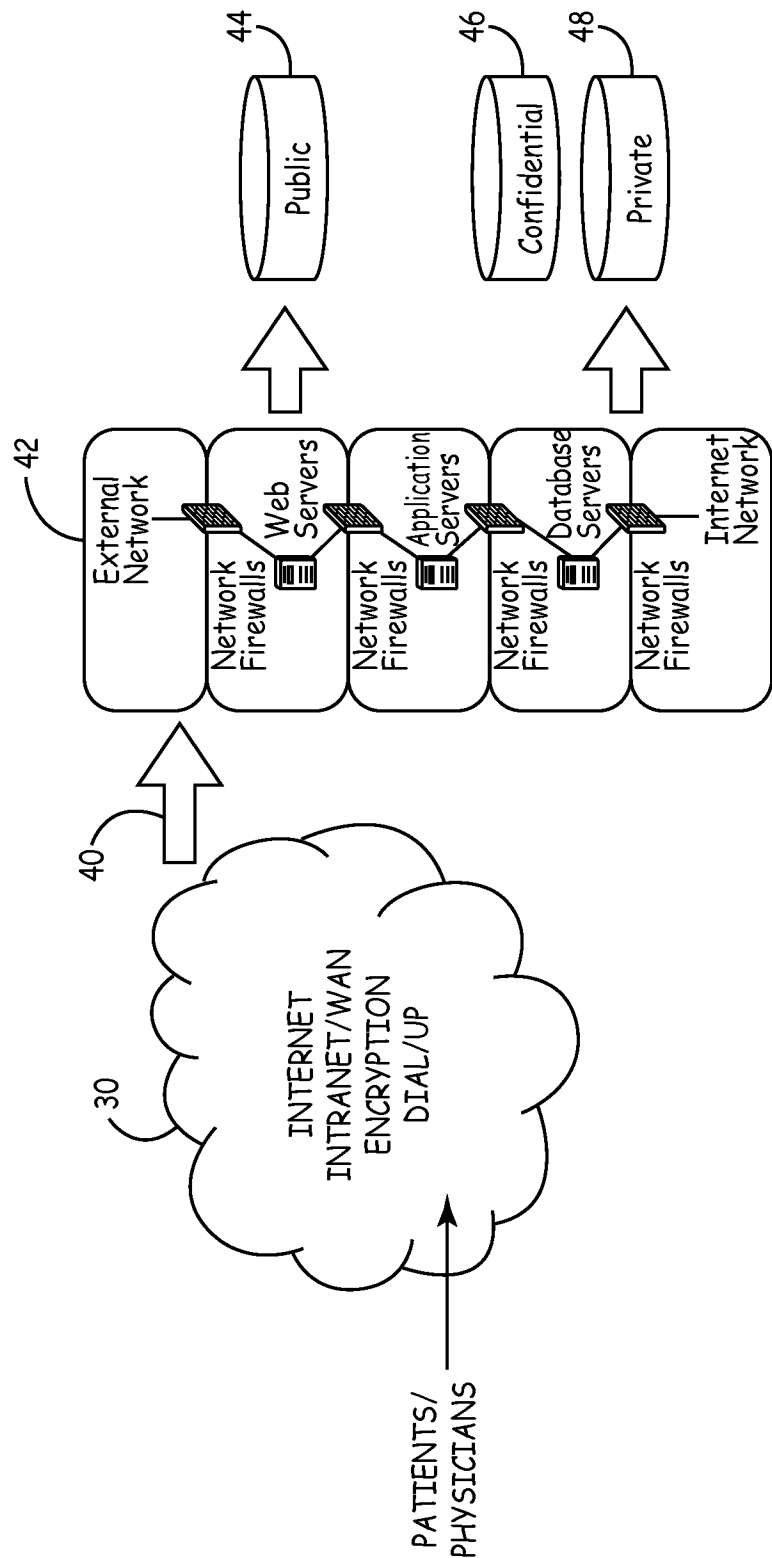
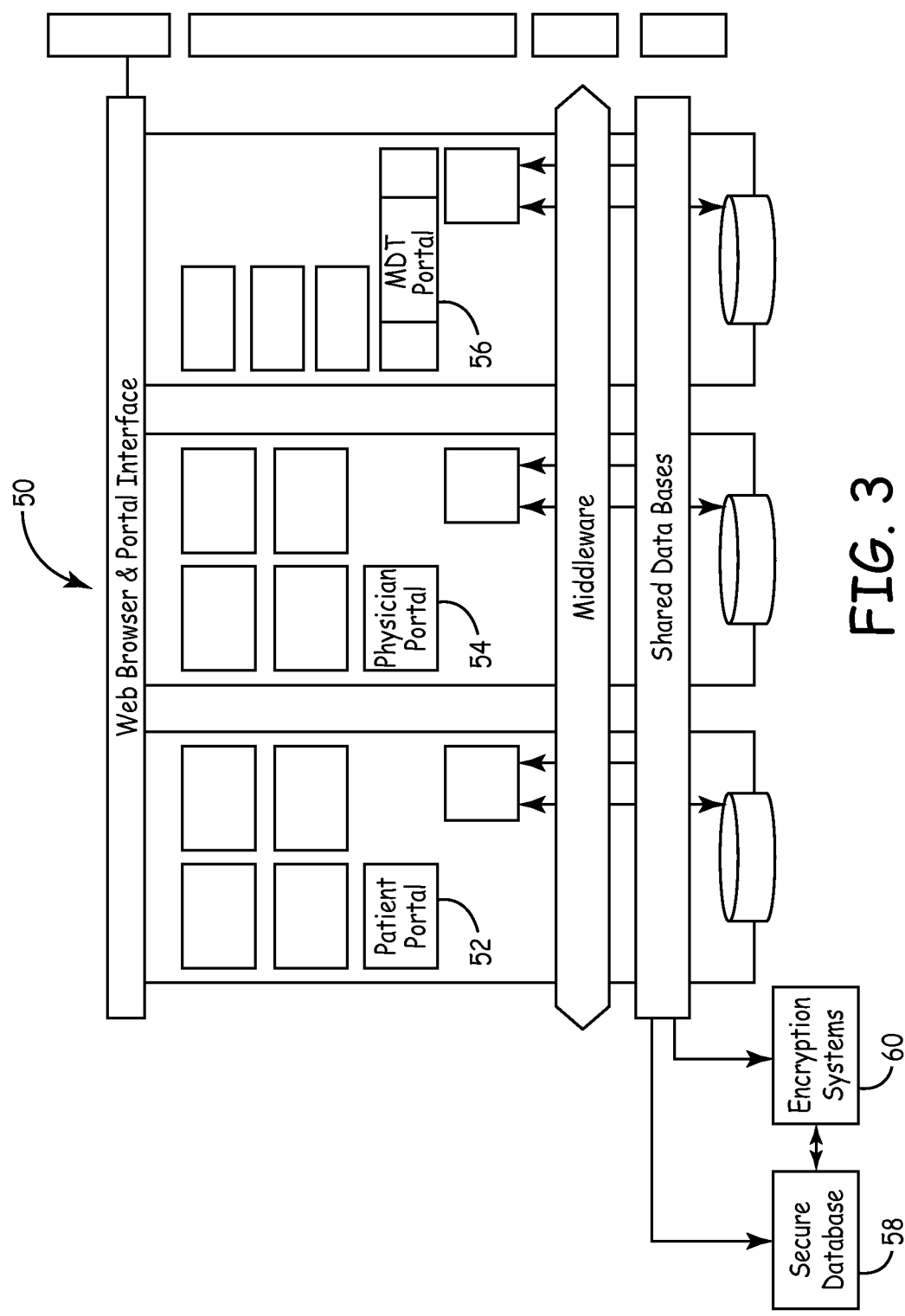


FIG. 2



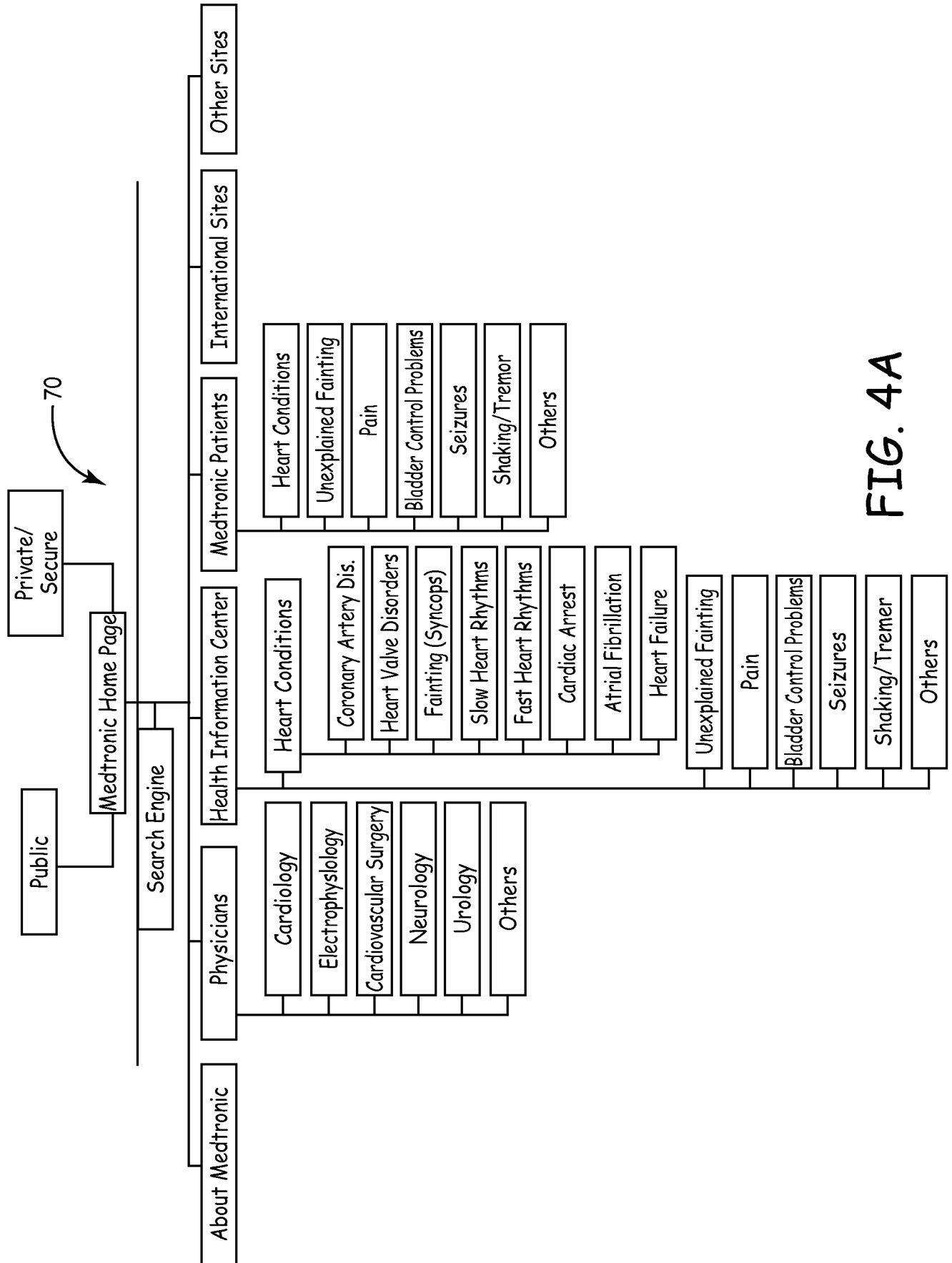


FIG. 4A

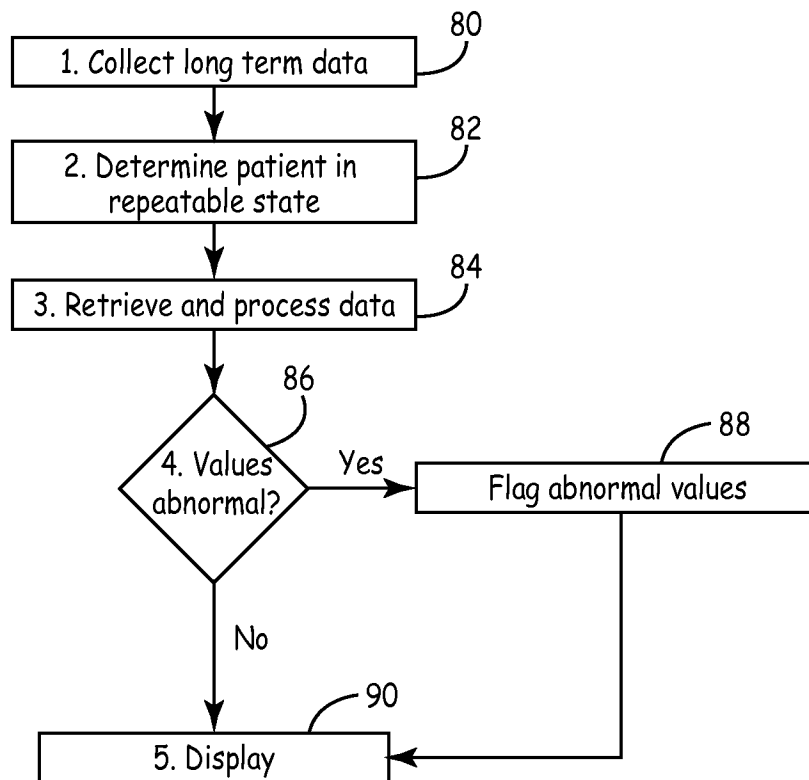



FIG. 4B

REPLACEMENT SHEET

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Welcome **Information** Records My Practice Connect Accounts

Welcome Dr. Jones!

- You have 1 new home monitoring record. No abnormal events h detected.
- Our records indicate you have 2 patients who will soon require re Select here for details.

✓ Dr. Jones, did you know:

- You are above the national average in complying to ACC guideli bradycardia
- Your patients are receiving 20% fewer shocks than the average patient?
- Pacemakers you implant last 10% longer than the US average d quality of your follow-ups?

To view these and other practice comparisons select here.

✓ What's New?


A new clinical study shows improved mortality for AF patients ma with a Kappa device. See the results.

FIG. 5A

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Hemodynamic Variables

Patient ID: B007
Chronicle Serial Number: 6956

Patient List:

Quick Look

1-Week Trends

Hemodynamic Var.

RV Pressure Waves

Big Pictures

Trends

Triggered Episodes

Daily Minimums List

Daily Minimums

Trend

Notes

New Note

Set Up


Load Data

Change Password

QuickLook Options

User Manual

Logoff



Printer Friendly Format

Triggered Episodes:

Tachy: 0 Brady: 0 Patient: 0

	Selected Transmission	Previous Transmission	Change
Hemodynamic Variables - <i>Resting values between 12 am and 4am</i>			
Heart Rate (bpm)	69	69	0 (0.0%)
RV Diastolic Pressure (mmHg)	8	11	-3 (27.3%)
RV Systolic Pressure (mmHg)	38	44	-6 (13.6%)
ePAD (mmHg)	16	20	-4 (20.0%)
RV dP/dt _{max} (mmHg/sec)	226	272	-46 (16.9%)
RV Pulse Pressure (mmHg)	27	32	-5 (15.6%)
Summary Criteria			
Number of Days with Activity of 0	3/3	18/22	

- highlights values out of range

FIG. 5B

REPLACEMENT SHEET

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Quick Look Summary
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Chronicle Monitor Serial Number: WRK0001033R Report Generated:

	Previous Values <input type="text"/> view detail	Recent Interrogation <input type="text"/> view detail	Change
Volume Status			
RV diastolic (mmHg)	6.0	5.7	-3 (5%)
PA diastolic (mmHg)	18	19	+1 (5%)
Automatic Status			
Resting heart rate (per minute)	91	101	+10 (12%)
+dP/dt _{max} (mmHg/s)	400	410	+10 (12%)
RV Function			
Pulse Pressure (mmHg)	32	33	+2%
RV Systolic (mmHg)	38	39	+2%
+dP/dt _{max} (mmHg/s)	400	410	+10 (12%)
Activity			
Average Counts	2.0	1.5	

Indicates abnormal value

Note: Although measurements may reflect heart failure status; they may also reflect structural problems, pulmonary vascular resistance, ...

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FIG. 6

Tachy triggers have been detect since the previous follow-up
 No brady triggers have been detected since the previous follow-up

Compare recent value to values interrogated on:

Summary Options:

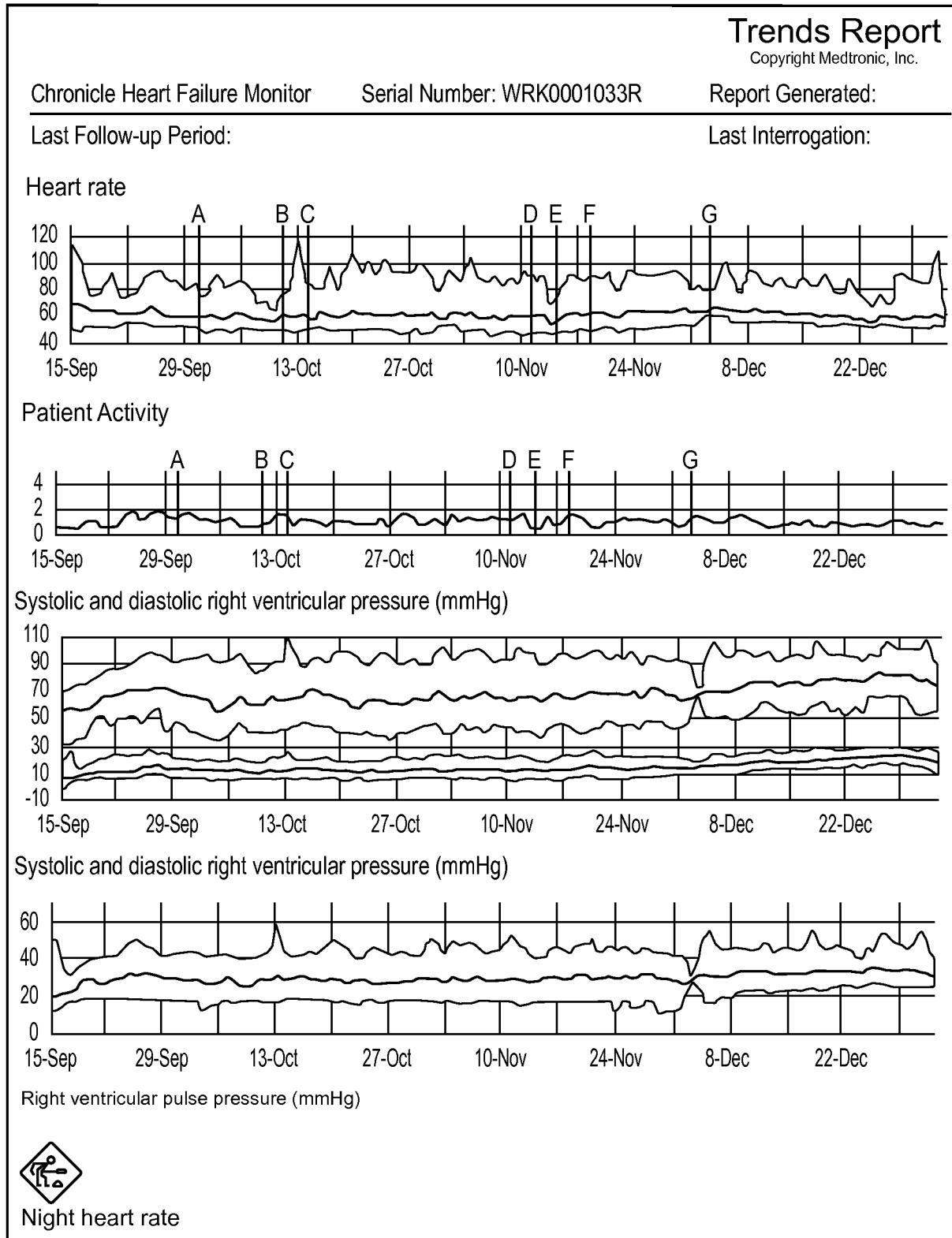
Thresholds for this patient:	Flag values less than	Flag values greater than	Flag changes greater than
RV diastolic pressure	<input type="text"/> mmHg	<input type="text"/> mmHg	<input type="text"/> %
PA diastolic pressure	<input type="text"/> mmHg	<input type="text"/> mmHg	<input type="text"/> %
Resting heart rate	<input type="text"/> per minute	<input type="text"/> per minute	<input type="text"/> per minute
+dP/dt _{max}	<input type="text"/> mmHg/s	<input type="text"/> mmHg/s	<input type="text"/> %
Pulse pressure	<input type="text"/> mmHg	<input type="text"/> mmmHg	<input type="text"/> %
RV systolic pressure	<input type="text"/> mmHg	<input type="text"/> mmHg	<input type="text"/> %
Activity	<input type="text"/> hours/day		<input type="text"/> %

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FIG. 7

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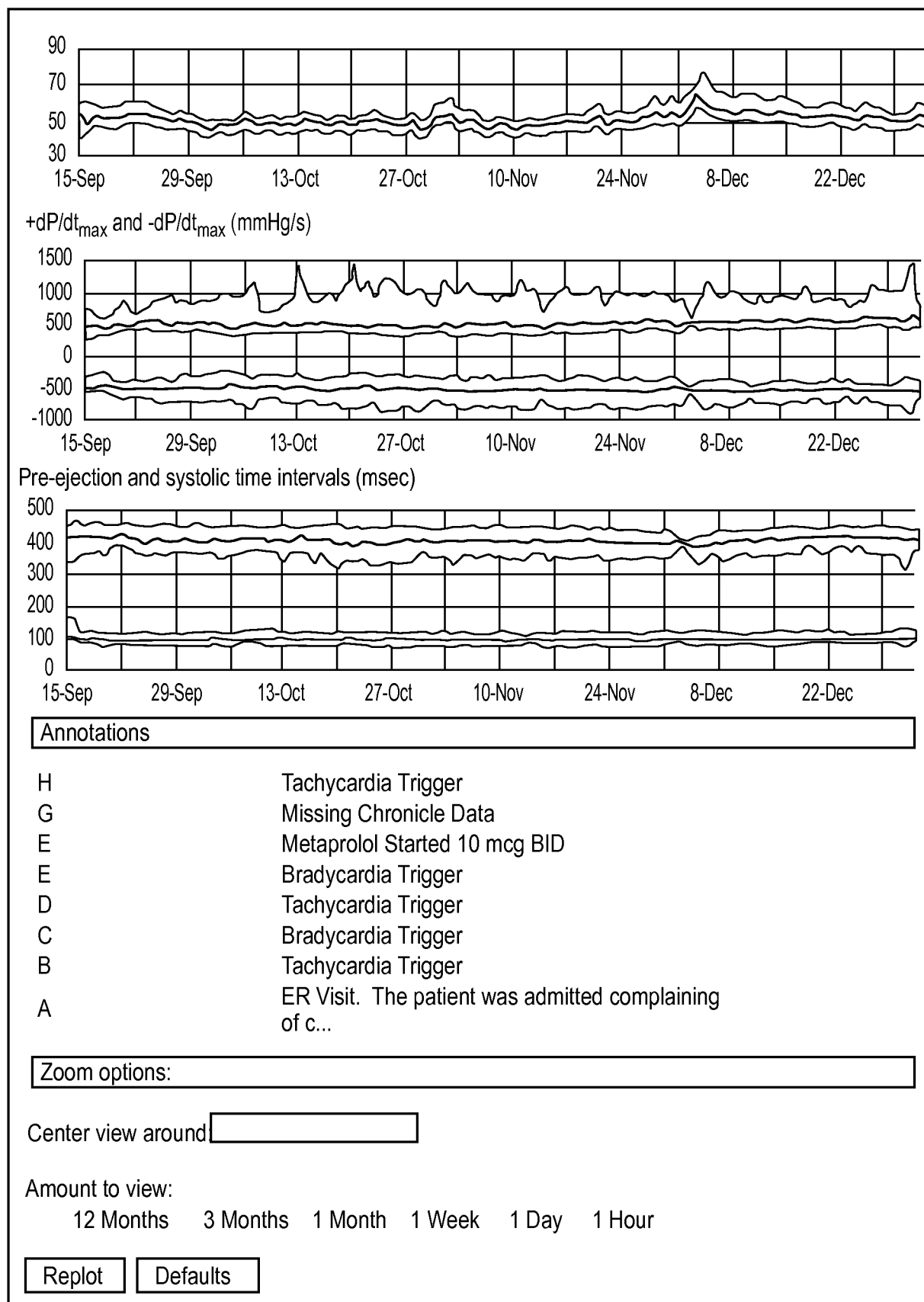


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FIG. 8

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FIG. 9